

● Pearl nickel plating

<u>Properties:</u>	Abrasion resistant surface. Reduce finger-marks deposition.
<u>Appearance:</u>	Light, greyish surface similar to brushed steel.
<u>Thickness of coating:</u>	5 - 15 μm .
<u>Base material:</u>	Steel, copper, brass and zinc (including injection-moulded pieces).
<u>Application:</u>	Decorative purposes.
<u>References:</u>	Pearl nickel is also referred to as satin nickel, matte chromium, pearl bright nickel or pearly lustre nickel.

